

PROFESSIONAL LEARNING SUITE

Content Libraries

The Teachscape *Learn* Professional Learning Suite provides access to a rich, deep array of easy-to-use, research-based online multimedia content libraries. These libraries help teachers and instructional leaders deepen their understanding of academic content while developing effective strategies for improving teaching and learning. The extensive resources are offered as 11 content libraries organized into over 40 topics, including more than 160 courses.

Content Libraries

Featured Experts

THE COMMON CORE SERIES

Common Core State Standards for Mathematical Practice

- Introduction to the Standards for Mathematical Practice
- Practice Standard 1: Make Sense of Problems and Persevere in Solving Them
- Practice Standard 2: Reason Abstractly and Quantitatively
- Practice Standard 3: Construct Viable Arguments and Critique the Reasoning of Others
- Practice Standard 4: Model with Mathematics
- Practice Standard 5: Use Appropriate Tools Strategically
- Practice Standard 6: Attend to Precision
- Practice Standard 7: Look for and Make Use of Structure
- Practice Standard 8: Look for and Express Regularity in Repeated Reasoning
- Applying Instructional Strategies

Dr. Amy Ellis Dr. Eric Knuth

Common Core State Standards for English Language Arts & Literacy

- Introduction to the Common Core State Standards for English Language Arts & Literacy
- · Balancing Informational and Literary Text
- Integrating Literacy in the Disciplines
- Increasing Text Complexity
- Prioritizing Text-Based Evidence
- Focusing on Academic Vocabulary
- Teaching Case (K-5): Balancing Main Topic and Main Idea in Nonfiction Texts
- Teaching Case (6-8): Debating the New Deal
- Teaching Case (9-12): Discussing Themes in a Socratic Seminar
- Teaching Case (K-2): Using Nonfiction Text Features
- Teaching Case (11-12): Examining Advertisements
- Teaching Case (6-8): Analyzing the Script of a Play
- Considering Implicit Aspects of the Common Core State Standards for ELA & Literacy

Dr. Peter Afflerbach

Dr. Robert Anderson

Dr. P. David Pearson

Dr. Karen Schaafsma

Dr. Dorothy Strickland

THE COMPETENCY-BASED LEARNING SERIES

- Backwards Design
- Understanding Cultural and Socioeconomic Diversity in Schools
- Considering Technology Tools for Your Classroom
- Setting Up Your Classroom
- Motivation in a Culture for Learning
- Establishing Expectations for Classroom Procedures
- Creating a Positive, Respectful Classroom Environment
- Managing Student Behavior
- Asking Effective Questions
- · Monitoring Student Learning
- · Being Responsive and Flexible
- Engaging Students with Collaborative Learning and Relevant Tasks

Grant Wiggins
Jay McTighe
Paul Eggen
Donald Kauchak
Charlotte Danielson
Tom Malarkey
Dr. Robert Marzano
Deborah Stipek
Dr. Susan Landry
Dr. Carolyn Evertson

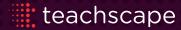
Content Libraries Featured Experts THE COMPETENCY-BASED LEARNING SERIES (cont'd) • The Importance of Reflection • Maintaining Accurate Records to Monitor Student **Progress** • Communicating with and Engaging Families • Professional Learning Communities Service to Students • Being Receptive to Feedback • Using Non-Linguistic Representations to Engage Students in Learning • Using Online Learning for Professional Development • Setting Effective Instructional Objectives • Designing Effective Student Assessments THE DATA-DRIVEN INSTRUCTION SERIES Leading a Data-Focused School Kav Burke Jay McTighe • Finding Focus and Getting Results **Grant Wiggins** · Leading and Supporting Effective Work with Data Using Student Data to Improve Instruction **Betsy Eaves** • Data-Focused Instructional Decision Making Lyn Reggett • Effective Formative Assessment Joan Kenney Implementing the Classroom Walkthrough Process Dr. Ray Garcia • Introduction to Classroom Walkthrough Tom Malarkey • Implementation and Practice of Classroom Walkthrough Dr. Ann Lieberman • Data Analysis and Reflection Using Classroom Carole Williams Walkthrough **Examining Evidence of Effective Teaching** Charlotte Danielson • Establishing a Culture of Reflective Practice Frank DeStefano • Implementing Video-Based Classroom Observations Miriam Gamoran Sherin • Implementing In-Classroom Observations THE EFFECTIVE INSTRUCTIONAL STRATEGIES SERIES High Yield Strategies: The Foundation Dr. Ceri Dean Elizabeth Ross Hubbell • High Yield Strategies Overview Dr. Robert Marzano • Planning for the High Yield Strategies Creating the Environment for Learning Dr. Ceri Dean Setting Objectives and Providing Feedback Elizabeth Ross Hubbell • Reinforcing Effort and Providing Recognition Dr. Robert Marzano • Cooperative Learning Helping Students Develop Understanding Dr. Ceri Dean • Cues, Questions, and Advance Organizers Jane Doty • Nonlinguistic Representations Elizabeth Ross Hubbell · Summarizing and Note-Taking Dr. Robert Marzano Homework and Practice Dr. Howard Pitler

	Featured Experts
THE EFFECTIVE INSTRUCTIONAL STRATEGIES SERIES (co	ont'd)
Helping Students Extend and Apply Knowledge • Nonlinguistic Representations • Generating and Testing Hypotheses • Identifying Similarities and Differences	Dr. Ceri Dean Jane Doty Elizabeth Ross Hubbell Dr. Robert Marzano Dr. Howard Pitler
Instructional Strategies to Improve Student Achievement • Direct Instruction • Differentiating Instruction • Scaffolding in Action	Kathleen C. Buzad Betsy Eaves Lyn Reggett
Strategies to Deepen Student Learning • Foundations of Effective Teaching • Data-Focused Instructional Decision Making • Understanding Student Need	Kathleen C. Buzad Betsy Eaves Lyn Reggett
THE ELEMENTARY SCIENCE SERIES	
The Earth Science Series • Investigating the Properties of Minerals: The 5 E's • Science as Inquiry: Investigating Erosion	Dr. Roger Bybee Dr. Susan Loucks-Horsley
The Physical Science Series Investigating Density: Why Objects Sink or Float Magnetism: Using Questions to Guide Learning	Dr. Roger Bybee Dr. Susan Loucks-Horsley
THE ENGLISH LANGUAGE LEARNERS SERIES	
Developing English Language Skills • English Language Learners: Listening and Speaking • English Language Learners: Reading and Writing	Dr. Susan Baker Dr. Kenji Hakuta
English Language Skills for Middle School Students • English Language Development at Middle School	Dr. Guadalupe Valdés
	Dr. Guadalupe Valdés Dr. Guadalupe Valdés
English Language Development at Middle School English Language Skills for High School Students	·

Content Libraries	Featured Experts
THE LITERACY SERIES	
Foundations of Effective Literacy Practice • Foundations of Teaching Reading: Phonemic Awareness • Foundations of Teaching Reading: Phonics • Foundations of Teaching Reading: Vocabulary • Foundations of Teaching Reading: Fluency • Foundations of Teaching Reading: Comprehension • Foundations of Teaching Writing • Foundations of Teaching Reading and Writing: Putting It All Together	Dr. Isabel Beck Dr. Connie Juel Dr. Catherine Snow Dr. Dorothy Strickland
Understanding the Research Base: Perspectives from the Experts • Early Reading Success, Edward Kame'enui • Comprehension and Vocabulary Development, Isabel Beck • Effective Comprehension Instruction, Michael Pressley • Methods to Teach Children to Read, Sally Shaywitz • Preventing Reading Failures, Reid Lyon • Reading Instruction and the Importance of Teacher Preparation, Louisa Moats	Dr. Edward Kame'enui Dr. Isabel Beck Dr. Michael Pressley Dr. Sally Shaywitz Dr. Reid Lyon Dr. Louisa Moats
Evidence-Based Practices in Teaching Reading: Reading First • Phonemic Awareness and Phonics • Letter-Sound Correspondences • Word Building • Fluency • Vocabulary Development • Talking About Texts • Comprehension Strategies	Dr. Isabel Beck Dr. Nell Duke Dr. Connie Juel Dr. Louisa Moats Dr. Catherine Snow
Best Practices in Teaching Writing Organizing for Writing Writing Conferences Sharing and Publishing Effective Literacy Practices Scaffolding in Action	Dr. Dorothy Strickland Dr. Irene Gaskins Dr. David Rose
Differentiating Instruction	Dr. David Rose
Essential Readings in Literacy Book Review: Overcoming Dyslexia, Sally Shaywitz Book Review: Speech to Print: Language Essentials for Teachers, Louisa Moats Book Review: The Academic Achievement Challenge: What Really Works in the Classroom, Jeanne Chall	Dr. Sally Shaywitz Dr. Louisa Moats Dr. Jeanne Chall
Essential Readings in Literacy Teaching Vocabulary (Project CORE: English Language Arts) Providing Text Evidence (Project CORE: English Language Arts) Analyzing Text Structures (Project CORE: English Language Arts)	Dr. Don Deshler

Content Libraries	Featured Experts
THE MATHEMATICS SERIES	
Foundations of Effective Mathematics Teaching • Foundations of Effective Mathematics Teaching • Effective Questioning in the Mathematics Classroom • Formative Assessment in the Mathematics Classroom • Problem Solving in Mathematics	Dr. Diane Briars Dr. Susan B. Empson
Number and Operations • Broken Calculator • Division and Remainders • The Magnitude of Fractions	Dr. Susan B. Empson Dr. Marvin Cohen Dr. Judith Collison
Operations and Algebraic Thinking • Pre-Algebra: Pan Balance Equations • Pre-Algebra: Patterns and Functions	Dr. James Kaput Dr. Judah Schwartz
Geometry • 2D and 3D Figures • Calculating the Area of a Triangle	Dr. Fadia Harik Dr. Judah Schwartz
Statistics and Probability Data Analysis Data Analysis and Probability: Measures of Center Data Analysis and Probability: Using Data to Make Predictions	Dr. Lucille Peterson Dr. Richard Lesh Dr. Joseph Garofalo
Measurement and Data • 2D and 3D Figures • Calculating the Area of a Triangle	Dr. Fadia Harik Dr. Judah Schwartz
Ratios and Proportional Relationships • Proportional Reasoning • Proportional Reasoning in the Middle Grades	Dr. Richard Lesh Dr. Judith Collison
Algebra, Functions, and Modeling Linear Functions Transformations of Linear Functions Linear Equations Systems of Linear Equations Quadratic Functions Quadratic Equations Transformations of Quadratic Functions Operations on Numbers and Expressions Linear Equations and Inequalities for Algebra II Linear Systems for Algebra II Quadratic Functions for Algebra II Transformations of Quadratic Functions for Algebra II Exponential Functions Function Operations and Inverses Higher Order Polynomial and Rational Functions	Dr. James Kaput Dr. Diane Briars Dr. Dan Chazan Dr. Deborah Schifter Dr. Amy Ellis Dr. Debe Kincaid Dr. Eric Knuth Dr. Bill Nielsen

Content Libraries	Featured Experts
THE NEW TEACHER SUPPORT SERIES	
Classroom Management Beginning of the Year Classroom Management Secondary Classroom Management	Dr. Carolyn M. Evertson Lyn Reggett
Essential Teaching Strategies • Foundations of Effective Teaching	Frank Atchison
Decision Making for Student Achievement Data-Focused Instructional Decision Making	Dr. Robert Marzano
Deepening Understanding of Student Learning Needs • Understanding Student Need	Dr. Robert Marzano
Effective Instructional Planning • Design for LEARNing	Dr. Robert Marzano
Teaching with High Yield Strategies: The Essential Foundation High Yield Overview Setting Objectives and Providing Feedback	Dr. Robert Marzano
THE EARLY CHILDHOOD SERIES	
Leading and Mentoring Effective Early Childhood Practices • Leading School-Wide Improvement • Effective Mentoring Strategies	Dr. Susan Landry
Supporting Emerging Literacy • Setting the Stage for Children's Talk • Read Alouds • Building Vocabulary • Phonological Awareness • Letter Knowledge • Written Expression	Susan Gunnewig Dr. Susan Landry Dr. Christopher Lonigan Dr. Carola Matera Dr. Lesely Mandel Morrow Dr. Kathleen Roskos Dr. Emily Solari Dr. Dorothy Strickland
Supporting Math and Science Development • Early Childhood Mathematics • Discovering Early Childhood Science	Dr. Susan Landry
Supporting Early Learning Classroom Management Pre-Kindergarten Response to Intervention Understanding Special Needs Social and Emotional Learning English Language Learners: Culture, Language, Instruction	Dr. Susan Landr



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